-	Document ID	Title
1	US 20040110681 A1	Method to identify targeting molecules
2	US 20030219826 A1	Identification of peptides that facilitate uptake and cytoplasmic and/or nuclear transport of proteins, DNA and viruses
3	US 20030190679 A1	Novel molecules of the card-related protein family and uses thereof
4	US 20030134352 A1	Facilitating protein folding and solubility by use of peptide extensions
5	US 20030130190 A1	In vivo panning for ligands to radiation-induced molecules
6	US 20030104622 A1	Identification of peptides that facilitate uptake and cytoplasmic and/or nuclear transport of proteins, DNA and viruses
7	US 20020192690 A1	display
8	US 20020128219 A1	Novel molecules of the card related protein family and uses thereof
9	US 20020081570 A1	System to detect protein-protein interactions
10	US 6777239 B2	Epitope-captured antibody display
11	US 6617110 B1	Cells immortalized with telomerase reverse transcriptase for use in drug screening
12	US 6166178 A	Telomerase catalytic subunit
13	US 5766905 A	Cytoplasmic bacteriophage display system